

## Closed Topic Search

Enter terms  
Search

[Reset](#) Sort By: Close Date (descending)

- [Relevancy \(descending\)](#)
- [Title \(ascending\)](#)
- [Open Date \(descending\)](#)
- [Close Date \(ascending\)](#)
- [Release Date \(descending\)](#)

NOTE: The Solicitations and topics listed on this site are copies from the various SBIR agency solicitations and are not necessarily the latest and most up-to-date. For this reason, you should visit the respective agency SBIR sites to read the official version of the solicitations and download the appropriate forms and rules.

Displaying 1 - 10 of 845 results



### [1. RFA-HL-15-019: HHS SBIR RFA-HL-15-019](#)

Release Date: 04-15-2014Open Date: 10-16-2015Due Date: 11-16-2015Close Date: 11-16-2015

Purpose The objective of this Funding Opportunity Announcement (FOA) is to support the development of devices to evaluate dynamic changes in microvascular blood flow and tissue oxygenation. Devices designed to measure temporal changes in regional perfusion and oxygen delivery following red blood cell transfusion or in peripheral vascular disease are of particular interest. This FO ...

SBIR Department of Health and Human Services

### [2. PA-14-071: HHS SBIR PA-14-071](#)

Release Date: 01-17-2014Open Date: 03-05-2014Due Date: 05-07-2015Close Date: 05-07-2015

The SBIR program, as established by law, is intended to meet the following goals: stimulate technological innovation in the private sector; strengthen the role of small business in meeting Federal research or research and development (R/R&D) needs; increase the commercial application of Federally-supported research results; foster and encourage participation by socially and economically disadv ...

SBIR Department of Health and Human Services

### [3. RFA-HL-14-026: HHS SBIR RFA-HL-14-026](#)

Release Date: 11-18-2013 Open Date: 01-10-2014 Due Date: 02-10-2015 Close Date: 02-10-2015

Purpose The objective of this Funding Opportunity Announcement (FOA) is to support the development of microfluidic devices to evaluate blood of pediatric/neonatal patients. Devices designed to analyze thrombotic, transfusion, and/or hemostatic conditions of blood are of interest. Many clinical laboratory-based testing procedures require relatively large volumes of blood for analysis. ...

SBIR Department of Health and Human Services

#### **[4. RFA-EB-14-001: HHS SBIR RFA-EB-14-001](#)**

Release Date: 02-18-2014 Open Date: 04-23-2014 Due Date: 01-07-2015 Close Date: 01-07-2015

Purpose The purpose of this funding opportunity is to reduce health disparities through the development and translation of appropriate medical technologies. The NIH defines health disparities as differences in the incidence, prevalence, morbidity, mortality, and burden of diseases and other adverse health outcomes that exist among specific population groups. These population groups i ...

SBIR Department of Health and Human Services

#### **[5. RFA-HD-15-006: HHS SBIR RFA-HD-15-006](#)**

Release Date: 08-22-2014 Open Date: 11-17-2014 Due Date: 12-17-2014 Close Date: 12-17-2014

Purpose This Funding Opportunity Announcement (FOA) invites Small Business Innovation Research (SBIR) grant applications from small business concerns (SBCs) to propose research to develop tools and technology for diagnosis, intervention and improvement of outcomes for pregnancies and infants with known neurologic disease or infants at high risk for neurologic complications. Background Improv ...

SBIR Department of Health and Human Services

#### **[6. BM: Biomedical Technologies](#)**

Release Date: 08-25-2014 Open Date: 11-05-2014 Due Date: 12-05-2014 Close Date: 12-05-2014

[http://www.nsf.gov/eng/iip/sbir/topics/Fall2014\\_BM.jsp?SBTR=sbirgovbmt](http://www.nsf.gov/eng/iip/sbir/topics/Fall2014_BM.jsp?SBTR=sbirgovbmt)

SBIR National Science Foundation

#### **[7. BT: Biological Technologies](#)**

Release Date: 08-25-2014 Open Date: 11-05-2014 Due Date: 12-05-2014 Close Date: 12-05-2014

[http://www.nsf.gov/eng/iip/sbir/topics/Fall2014\\_BT.jsp?SBTR=sbirgovbtt](http://www.nsf.gov/eng/iip/sbir/topics/Fall2014_BT.jsp?SBTR=sbirgovbtt)

SBIR National Science Foundation

## **[8. CT: Chemical and Environmental Technologies](#)**

Release Date: 08-25-2014 Open Date: 11-05-2014 Due Date: 12-05-2014 Close Date: 12-05-2014

[http://www.nsf.gov/eng/iip/sbir/topics/Fall2014\\_CT.jsp?SBTR=sbirgovctt](http://www.nsf.gov/eng/iip/sbir/topics/Fall2014_CT.jsp?SBTR=sbirgovctt)

SBIR National Science Foundation

## **[9. EA: Educational Technologies and Applications](#)**

Release Date: 08-25-2014 Open Date: 11-05-2014 Due Date: 12-05-2014 Close Date: 12-05-2014

[http://www.nsf.gov/eng/iip/sbir/topics/Fall2014\\_EA.jsp?SBTR=sbirgoveat](http://www.nsf.gov/eng/iip/sbir/topics/Fall2014_EA.jsp?SBTR=sbirgoveat)

SBIR National Science Foundation

## **[10. EW: Electronic Hardware, Robotics and Wireless Technologies](#)**

Release Date: 08-25-2014 Open Date: 11-05-2014 Due Date: 12-05-2014 Close Date: 12-05-2014

[http://www.nsf.gov/eng/iip/sbir/topics/Fall2014\\_EW.jsp?SBTR=sbirgovewt](http://www.nsf.gov/eng/iip/sbir/topics/Fall2014_EW.jsp?SBTR=sbirgovewt)

SBIR National Science Foundation

- [1](#)
- [2](#)
- [3](#)
- [4](#)
- [5](#)
- [6](#)
- [7](#)
- [8](#)
- [9](#)
- ...
- [Next](#)
- [Last](#)

```
jQuery(document).ready( function() { (function ($) { $('#edit-keys').attr("placeholder", 'Search Keywords'); $('#span.ext').hide(); })(jQuery); });
```